

## Spesifikasi Teknis Paket 5 Lab Terpadu

<b>1</b>	<b>Nama Produk</b>	TANGO - R
	<b>Masa Berlaku Produk</b>	31/12/2025
	<b>Merek</b>	Tanpa Merek
	<b>Status Merek</b>	-
	<b>Nama Pemilik Merek</b>	-
	<b>No. Produk Penyedia</b>	TANGO-R_CS
	<b>Unit Pengukuran</b>	unit
	<b>Jenis Produk</b>	import
	<b>Kode KBKI</b>	4825399000
	<b>Nilai TKDN(%)</b>	Tidak Ada
	<b>No. SNI</b>	Tidak Ada
	<b>Material</b>	Metal dan Plastik
	<b>Ukuran/Dimensi</b>	30,9 x 43,8 x 17,5 cm
	<b>SNI</b>	TIDAK. Sertifikat ISO
	<b>Keterangan Lainnya</b>	<p>Rugged NIR analyzer with sealed and desiccated optics for routine quality control. The analyzer is equipped with a gold coated integrating sphere for the reflection measurement of samples. Sample spinners for inhomogeneous samples are optionally available. The easy-to-use and GMP compliant TANGO software package allows qualitative and quantitative analysis. For control of the spectrometer optics and signal processing a PC-based data system which might be quoted below is required (we recommend to order the data system with the spectrometer optics in order to make sure that the system performs flawlessly). The requirements for a suitable data system are available on request. Included in the delivery is: - IXN101FP-22 Sample mount for vials with 22mm diameter - IN441-001 Glass vials with flat bottom, 22mm diameter (1 package) - IN481S-2 Accessory for transflection measurements of liquids, 2mm path length - IN582R22 Reflection standards, 22mm diameter - IN311-S Sample cup aluminum with low OH quartz window (51mm diameter) - IN480-2 Accessory for transmission measurements of liquids, 2mm path length - Demo products of one field of application (please choose with your order) - An additional license of the TANGO software, for use on a PC. For the development of evaluation methods additional OPUS packages (OPUS/IDENT, OPUS/QUANT, ...) are required. Housing: rugged, sealed and desiccated housing NIR source: air cooled Tungsten source, average lifetime 9,000 h, pre-aligned, easily exchangeable by operator Interferometer : RockSolid™, frictionless bearing, permanently aligned, Quartz substrate beam splitter with proprietary coating</p>
	<b>Kelengkapan Produk</b>	Gambar dan Brosur
	<b>Spesifikasi Teknis Lainnya</b>	<b>TANGO - R</b>
	<b>Negara Asal Pembuatan Produk</b>	<b>Jerman</b>

	Label Produk Ramah Lingkungan Hidup	Tidak Ada